

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2475	313/498,500,505,506,509, 511-512.ccls.	USPAT	OR	OFF	2005/03/16 23:40
L2	4213	313/498,500,505,506,509, 511-512.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 23:41
L3	1	313/498,500,505,506,509, 511-512.ccls. and split adj fabrication	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 23:41
S1	3	"5808412".URPN.	USPAT	OR	OFF	2003/08/28 07:07
S2	13	("4020389" "4104555" "4560902" "4684353" "4769753" "4839558" "5276382" "5309060" "5332946" "5469019" "5565733" "5672937" "5686792").PN.	USPAT	OR	OFF	2003/08/28 07:08
S3	21	("2650169" "3136676" "3138834" "3305745" "3350553" "3375131" "3395058" "3456043" "3547516" "3610917" "3790775" "4443832" "4494326" "4551363" "4603065" "4646208" "4801928" "4904508" "4916008" "4956031" "5080928").PN.	USPAT	OR	OFF	2003/08/28 07:12
S4	11	("3161797" "3286115" "4015166" "4104555" "4396864" "4614668" "4617195" "4626742" "4684353" "4708914" "4721883").PN.	USPAT	OR	OFF	2003/08/28 07:15
S5	15	"5309060".URPN.	USPAT	OR	OFF	2003/08/28 07:19
S6	14	("3901429" "4015166" "4104555" "4396864" "4511599" "4532454" "4614668" "4617195" "4626742" "4684353" "4708914" "4721883" "4956031" "5118987").PN.	USPAT	OR	OFF	2003/08/28 07:23
S7	4	("3594610" "4455506" "4777402" "5266865").PN.	USPAT	OR	OFF	2003/08/28 07:25

S8	9	"5483120".URPN.	USPAT	OR	OFF	2003/08/28 07:25
S9	12	"3161797".URPN.	USPAT	OR	OFF	2003/08/28 07:26
S10	0	(anisotropic with (paste adhesive) and oranic and EL	USPAT; EPO; JPO; DERWENT	OR	OFF	2003/08/29 17:25
S11	0	(anisotropic with (paste adhesive)) and oranic and EL	USPAT; EPO; JPO; DERWENT	OR	OFF	2003/08/29 17:25
S12	16	(US-6551724-\$ or US-6341994-\$ or US-6280559-\$ or US-6072450-\$ or US-5808412-\$ or US-5496427-\$ or US-5483120-\$ or US-5309060-\$ or US-5184969-\$ or US-4829213-\$ or US-6284072-\$ or US-5302468-\$ or US-5952037-\$ or US-6590346-\$ or US-6091194-\$ or US-5883465-\$).did.	USPAT	OR	OFF	2004/04/05 00:33
S13	1	(US-3161797-\$).did.	USOCR	OR	OFF	2004/04/04 22:22
S14	15	((US-6551724-\$ or US-6341994-\$ or US-6280559-\$ or US-6072450-\$ or US-5808412-\$ or US-5496427-\$ or US-5483120-\$ or US-5309060-\$ or US-5184969-\$ or US-4829213-\$ or US-6284072-\$ or US-5302468-\$ or US-5952037-\$ or US-6590346-\$ or US-6091194-\$ or US-5883465-\$).did.) and (dielectric protect\$4 insulat\$4 via) with layer	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/04 22:25
S15	10	((((US-6551724-\$ or US-6341994-\$ or US-6280559-\$ or US-6072450-\$ or US-5808412-\$ or US-5496427-\$ or US-5483120-\$ or US-5309060-\$ or US-5184969-\$ or US-4829213-\$ or US-6284072-\$ or US-5302468-\$ or US-5952037-\$ or US-6590346-\$ or US-6091194-\$ or US-5883465-\$).did.) and (dielectric protect\$4 insulat\$4 via) with layer) and via	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/04 22:25
S16	6	("5545291" "5754266" "6274508" "6281038" "6291896" "6316278").PN.	USPAT	OR	OFF	2004/04/05 00:32
S17	809	blocks and microstructure and via and (dielectric insulat\$4 protect\$4) with layer	USPAT	OR	ON	2004/04/05 00:38
S18	7	("4979554" "5028983" "5330365" "5591990" "5844783" "6187610" "6417025" "2002/0050958").PN.	USPAT	OR	OFF	2004/04/05 00:39
S19	1	"6,291,896".pn.	USPAT	OR	ON	2004/04/05 00:55

S20	7	("4979554" "5028983" "5330365" "5591990" "5844783" "6187610" "6417025" "2002/0050958").PN.	USPAT	OR	OFF	2004/04/05 01:16
S21	3	("5188984" "5545291" "6309912").PN.	USPAT	OR	OFF	2004/04/05 01:25
S22	3	("5188984" "5545291" "6309912").PN.	USPAT	OR	OFF	2004/04/05 01:51
S23	3	("4835847" "5032896" "5990553").PN.	USPAT	OR	OFF	2004/04/05 02:07
S24	5	"6309912".URPN.	USPAT	OR	OFF	2004/04/05 02:08
S25	0	("5904545,5824186,5783856,5545291").pn.	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/04/05 02:18
S26	7	("5904545" "5824186" "5783856" "5545291").pn.	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/04/05 03:36
S27	2	"59171447"	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/04/05 03:36
S28	21	("organic electroluminescent" oel "organic el") and display and (microstructure "micro-structure") and substrate and cathode and transparent	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:48
S29	1061	("back substrate" "top substrate" "bottom substrate" "upper substrate" "lower substrate" "front substrate") and display and cathode and transparent	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:48
S30	86	(electroluminescent el) and display and (microstructure "micro-structure") and substrate and cathode and transparent	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:48
S31	65	((electroluminescent el) and display and (microstructure "micro-structure") and substrate and cathode and transparent) not (("organic electroluminescent" oel "organic el") and display and (microstructure "micro-structure") and substrate and cathode and transparent)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:48
S32	54	((back top bottom upper lower front) near substrate) and display and (microstructure "micro-structure") and cathode and transparent	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:48

S33	191	("back substrate" "top substrate" "bottom substrate" "upper substrate" "lower substrate" "front substrate") and display and cathode and transparent and (el electroluminescent)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:48
S34	360	("back substrate" "top substrate" "bottom substrate" "upper substrate" "lower substrate" "front substrate") and display and electrode and transparent and (el electroluminescent)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:49
S35	2678	445/24,25;313/511,512,500,505. ccls.	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:49
S36	797	445/24,25;313/511,512,500,505. ccls. and (el electroluminescent)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:49
S37	13	("2922076" "2969481" "3512041" "4839558" "4924144" "5125111" "5276380" "5284287" "5294869" "5294870" "5302468" "5444022" "5485038").PN.	USPAT	OR	OFF	2004/04/05 07:49
S38	5	("4829213" "4914348" "4954746" "4977350" "5483120").PN.	USPAT	OR	OFF	2004/04/05 07:49
S39	2	blocks with microstructure and via with (dielectric insulat\$4 protect\$4) with layer	USPAT	OR	ON	2004/04/05 07:49
S40	3075	anisotropic with (paste adhesive)	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/04/05 07:49
S41	126	blocks and microstructure and via with (dielectric insulat\$4 protect\$4) with layer	USPAT	OR	ON	2004/04/05 07:49
S42	3	("5126214" "5294669" "5679472").PN.	USPAT	OR	OFF	2004/04/05 07:49
S43	11	("3161797" "3286115" "4015166" "4104555" "4396864" "4614668" "4617195" "4626742" "4684353" "4708914" "4721883").PN.	USPAT	OR	OFF	2004/04/05 07:49
S44	50	(anisotropic with (paste adhesive)) and organic and EL	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/04/05 07:49

S45	39	(blocks and microstructure and via and (dielectric insulat\$4 protect\$4) with layer) and "313"/\$	USPAT	OR	ON	2004/04/05 07:49
S46	84	((anisotropic with (paste film adhesive)) same substrate) and organic and EL	USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/05 07:49
S47	1	"5188984".pn.	USPAT	OR	OFF	2004/07/26 02:10
S48	1	"6417025".pn.	USPAT	OR	OFF	2004/07/26 02:10
S60	1	("5457357").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/29 01:50
S61	11	("5952037").URPN.	USPAT	OR	OFF	2005/03/16 22:24
S62	12	("6091194").URPN.	USPAT	OR	OFF	2004/11/29 02:05
S63	691	color and EL and "313"/\$ and separat\$3 same (insulat\$3 dielectric)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 02:06
S64	394	color and EL and "313"/\$ and separat\$3 with (insulat\$3 dielectric)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 02:08
S65	38	color and EL and "313"/\$ and separat\$3 with (insulat\$3 dielectric) with organic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 02:08
S66	1	("6297589").URPN.	USPAT	OR	OFF	2004/11/29 02:12
S67	12	("4117177" "4617085" "4652462" "5281450" "5302423" "5314709" "5340619" "5386430" "5693962" "5701055" "5824374" "5953585").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/29 02:16
S68	1	"5188984".pn.	USPAT	OR	OFF	2004/11/29 02:32
S69	16	("2922076" "2969481" "3512041" "4839558" "4924144" "5125111" "5276380" "5284287" "5294869" "5294870" "5302468" "5444022" "5485038").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/29 03:02
S70	61	anthony near perry	USPAT	OR	OFF	2005/03/16 21:40
S71	1317	313/498,500,505,511-512.ccls.	USPAT	OR	OFF	2005/03/16 23:39